

EPA's refrigeration subcontractor was on site Thursday, August 18, 2016 and Friday, August 19, 2016. The subcontractor ensured the refrigeration system was open and all liquid ammonia was removed from the system. The subcontractor encountered a section of coils in the basement that had been isolated from the remainder of the system which contained approximately 10 lbs. of ammonia. The ammonia was removed from the system via the scrubber unit. The pressure in the system is at 0 psi and all liquid ammonia has been removed from the refrigeration system. EPA has discontinued 24 hour air monitoring operations based on the liquid ammonia being removed from the system. EPA has completed recovering melt water from the facility, the majority of the ice has melted and there is no presence of recoverable melt water.

To date, EPA has removed approximately 9,700 lbs. of ammonia from the refrigeration system and disposed of approximately 37,300 gallons of brine fluid, 3,700 gallons of melt water and approximately 10,000 gallons of fluid from the scrubber unit. An additional 5,000 gallons of scrubber fluid remains contained in the frac tank. EPA will return Monday, August 22, 2016 to dispose of the remaining fluid as well as 3 55-gallon drums of waste oil collected from the compressor units on the refrigeration system.

At this time, EPA's operations at the site are complete with the exception of the remaining items for disposal and demobilizing equipment, scheduled for Monday, August 22, 2016.

Thank you to all for your cooperation and assistance with this response, it has been a pleasure working with all of you.